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Substitute for form 1449/PTO				<b>Complete if Known</b>	
				Application Number	09/925,301
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)				Filing Date	August 10, 2001
				First Named Inventor	Craig A. Rosen
				Art Unit	1631
				Examiner Name	S. Zhou
				Attorney Docket Number	PA106P1
Sheet	1	of	2		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
32	AA	BANERJI, J. "A gene pair from the human major histocompatibility complex encodes large proline-rich proteins with multiple repeated motifs and a single ubiquitin-like domain," Proc. Natl. Acad. Sci. USA, 1990, Vol. 87, pgs. 2374-2378.	
32	AB	GenBank Accession No. BM673978, "UI-E-EJ0-ahi-d-07-0-UI.s1 UI-E-EJ0 Homo sapiens cDNA clone UI-E-EJ0-ahi-d-07-0-UI 3', mRNA sequence," (27-Feb-2002).	
32	AC	GenBank Accession No. BM981287, "UI-CF-EN1-adh-a-08-0-UI.s1 UI-CF-EN1 Homo sapiens cDNA clone UI-CF-EN1-adh-a-08-0-UI 3, mRNA sequence," (21-Feb-2003).	
32	AD	GenBank Accession No. AI288765, "qm11h09.x1 NCI_CGAP-Lu5 Homo sapiens cDNA clone IMAG:1881569 3' similar to contains LTR7.t3 MER22 repetitive element; mRNA sequence," (29-Jan-1999).	
32	AE	GenBank Accession No. BM715515, "UI-E-EJ0-ahi-d-07-0-UI.r2 UI-E-EJ0 Homo sapiens cDNA clone UI-E-EJ0-ahi-d-07-0-UI 5', mRNA sequence," (29-Feb-2002).	
32	AF	GenBank Accession No. BU687648, "UI-CF-EC1-adu-g-14-0-UI.s1 UI-CF-EC1 Homo sapiens cDNA clone UI-CF-EC1-adu-g-14-0-UI 3', mRNA sequence," (07-Oct-2002).	
32	AG	GenBank Accession No. N31910, "yy21e09.s1 Soares melanocyte 2NbHM Homo sapiens cDNA clone IMAGE:271912 3', mRNA sequence," (10-Jan-1996).	
32	AH	GenBank Accession No. AA813244, "aj44e04.s1 Soares_testis_NHT Homo sapiens cDNA clone 1393182 3', mRNA sequence," (31-Dec-1998).	
32	AI	GenBank Accession No. NP_115715, "Hypothetical protein MGC14832 [Homo sapiens]," (07-May-2003).	
32	AJ	Geneseq Database Accession No. AAG78997 (22-Jan-02002)	
32	AK	Geneseq Database Accession No. AAG77870 (08-May-2002)	
32	AL	Geneseq Database Accession No. AAG03153 (06-Oct-2000)	
32	AM	Geneseq Database Accession No. AAT23303 (02-Sep-1996)	
32	AN	Geneseq Database Accession No. ABQ78746 (05-Dec-2002)	
32	AO	Database GenEmbl Accession No. U55017, "Human transketolase (TKT) mRNA," (04-Mar-2000).	
32	AP	Database GenEmbl Accession No. AL031669, "Human DNA sequence from clone RP4-661120 on chromosome 20q11.23-12 Contains a gene for a protein similar to RPL12 (ribosomal protein L12), part of a novel Helicase C-terminal domain and SNF2 N-terminal domains containing protein, ESTs, STSs, GSSs and CpG islands," (22-Apr-1998).	
32	AQ	Database GenEmbl Accession No. U15008, "Human SnRNP core protein Sm D2 mRNA, complete cds," (22-Apr-1998).	
32	AR	Database GenEmbl Accession No. S74445, "Cellular retinoic acid-binding protein [human, skin, mRNA, 735 nt]," (04-Mar-2000).	
32	AS	Database GenEmbl Accession No. M30471, "Human class III alcohol dehydrogenase (ADH5) chi subunit mRNA, complete cds," (02-Jul-1999).	

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JK	AT	Database GenEmbl Accession No. Z18923, "H. sapiens mRNA for E-cadherin," (04-Dec-1992).	
32	AU	SAHASRABUDHE et al. "A novel immunotherapy target inbreast cancer", (Abstract No. 1861), Proceedings of the AACR, vol. 44 (2003)	
32	AV	SMITH et al. "Lethality-based selection of recombinant genes in mammalian cells: Application to identifying tumor antigens", Nature Medicine 7(8):967-972 (2001)	
32	AW	International Search Report for International Application No. PCT/US00/05882, mailed 26-Jul-2000.	

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